Canon

Color imageRUNNER
LBP5975
LBP5970
LBP5460

imageRUNNER
LBP3560
LBP3470

desktop productivity

color and/or black and white

networked

managed print services ready

OFFICE SOLUTIONS

At-a-Glance

Specifications	Color imageRUNNER LBP5975 LBP5970	Color imageRUNNER LBP5460	imageRUNNER LBP3560	imageRUNNER LBP3470
Print Speed	Up to 31/30 ppm (monochrome/color, letter)	Up to 31/31 ppm (monochrome/color, letter)	Up to 42 ppm (monochrome, letter)	Up to 35 ppm (monochrome, letter)
Resolution	Up to 1200 x 1200 dpi	Up to 600 x 600 dpi	Up to 600 x 600 dpi	Up to 600 x 600 dpi
Print Drivers	**Standard:** UFR II/PCL 5c/6 **Optional:** PostScript 3 Emulation	**Standard:** UFR II/PCL 5c/6 and PostScript 3 Emulation	**Standard:** UFR II/PCL 5e/6 and PostScript 3 Emulation	**Standard:** UFR II/PCL 5e/6 and PostScript 3 Emulation
Paper Sizes	Up to Ledger (11" x 17")	Up to Legal (8-1/2" x 14")	Up to Legal (8-1/2" x 14")	Up to Legal (8-1/2" x 14")
Paper Capacity	**Standard:** Up to 320 Sheets **Maximum:** 1,970 Sheets	**Standard:** Up to 350 Sheets **Maximum:** 850 Sheets	**Standard:** Up to 600 Sheets **Maximum:** 1,600 Sheets	**Standard:** Up to 350 Sheets **Maximum:** 800 Sheets
Finishing	Corner Stapling (LBP5975 model only)	N/A	N/A	N/A

Note: For more details, please refer to product specifications beginning on page 10.

imageRUNNER Performance for Desktop Productivity

Uncompromising output in five impressive workgroup laser beam printers

When you need a high-quality printing solution for desktop and workgroup document production, the Canon imageRUNNER LBP Series of laser printers delivers fast output speeds, support for PostScript 3 Emulation, available compact integrated finishing capabilities, energy efficiency, and simplified operation and maintenance.

The Canon imageRUNNER LBP Series delivers the productivity and reliability you demand in a single, scalable solution—all from one of the world's most respected names in document imaging. And with Canon's device management tools, each device supports Managed Print Services, providing the flexibility to meet your needs today and into the future.

Powered by innovative technology

The imageRUNNER LBP Series benefits from innovations refined over decades of Canon's leading research and development. Many of the same technologies that enable high quality and productivity in the renowned imageRUNNER line are powering the Canon imageRUNNER LBP Series. Never again will you need to sacrifice speed or capabilities when choosing a compact desktop laser printer for your office.

Even greener

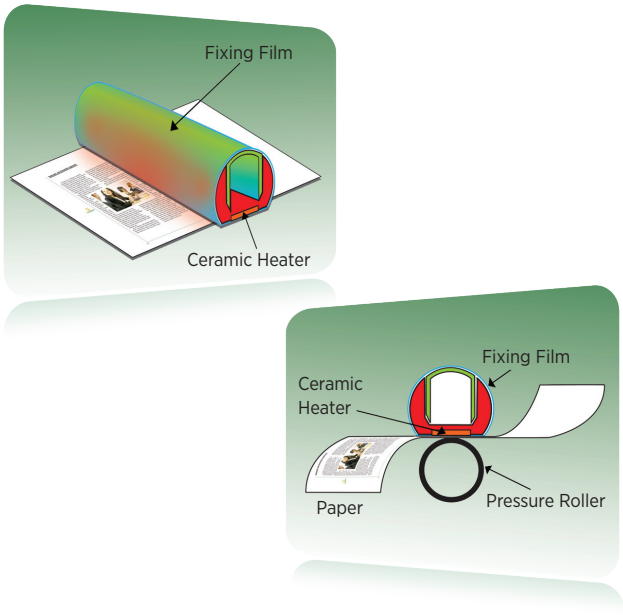
Canon's commitment to protecting and sustaining the environment is stronger than ever. All new imageRUNNER LBP models incorporate environmentally responsible technologies that further conserve energy and resources, reduce CO_2 emissions, and help prevent pollution throughout the entire product life cycle.

Advanced technology for extraordinary documents

Engine innovations for peak performance

The Canon imageRUNNER LBP Series delivers the desktop productivity and advanced technology users demand in five exceptionally compact models. The Color imageRUNNER models utilize robust four-drum engine technology and Canon's patented Color RAPID Fusing System to produce beautiful, high-speed color and monochrome documents. The black-and-white imageRUNNER LBP3560 and LBP3470 models use the patented RAPID Fusing System to quickly output crisp black-and-white documents while reducing energy consumption.

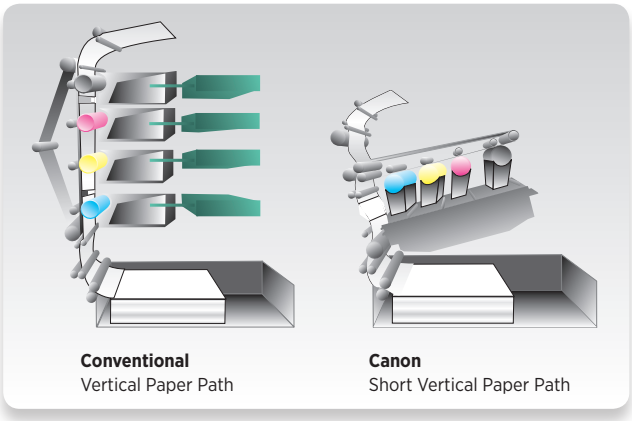
RAPID Fusing System Technology



These imaging innovations have virtually no warm-up time and fast printout times with less heat. Each model is ENERGY STAR® qualified, with the LBP5975/5970 devices using 1W of power or less, and the LBP5460 drawing as little as 1.8W of power in Deep Sleep Mode. The imageRUNNER LBP3560 and LBP3470 models also minimize energy use, drawing just 1.2W and 5W in Deep Sleep Mode, respectively.

The imageRUNNER LBP Series is powered by the same high-performance system architecture developed for Canon's imageRUNNER MFP line, delivering extraordinary productivity, robust functionality, and enhanced processing capacity. The compact size and fast first-print times of the Color imageRUNNER LBP5975/5970/5460 models are realized through a revolutionary short vertical paper path design.

Efficient output performance



Remarkable image quality

The Color imageRUNNER LBP5975/5970 devices utilize an innovative, compact 4-in-1 laser beam unit to achieve true 1200-dpi output in Super Fine Mode for increased image clarity and gradients or Fine Mode for precise graphics at 600 dpi. Canon's proprietary Advanced Smoothing Technology (AST) can further enhance image quality by smoothing the edges of printed text and graphics. The Color imageRUNNER LBP5460, imageRUNNER LBP3560, and imageRUNNER LBP3470 models deliver crisp output at up to 600 dpi, equivalent in appearance to 2400 x 600 dpi.

imageRUNNER productivity features

Compact finishing capabilities

The Color imageRUNNER LBP5975 device includes a basic corner stapling feature as standard. The compact, integrated stapling capability makes it convenient for users to quickly and easily produce multipage documents from the print driver. The finisher can staple up to 15 sheets of letter or ledger paper at a time, in a variety of corner positions.*

Stapled document output

Alternative output features

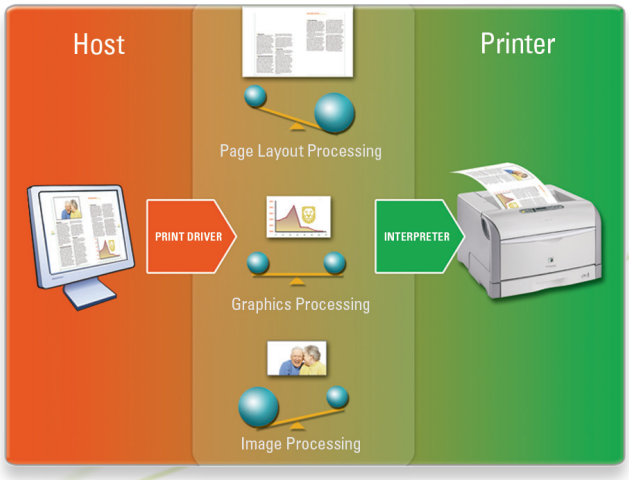
All five models in the imageRUNNER LBP Series enable users to print certain files through the Remote UI utility without having to install print drivers.** The Color imageRUNNER LBP5975/5970/5460 models support direct printing of PDF, PS/EPS, TIFF, and JPEG files, while the imageRUNNER LBP3560/3470 models support PS/EPS, TIFF, and JPEG files. Users can even print documents by sending them via e-mail to a dedicated POP-based e-mail account that's been configured specifically for the device. This enables guest users to output documents easily or print them remotely.†

Optimized document processing

All five models in the Canon imageRUNNER LBP Series include the UFR II Print Controller, which is optimized to produce high-speed color and monochrome documents. It automatically distributes data processing between the print driver on the user's desktop computer and the imageRUNNER LBP device.

When users print a document, the intelligent driver architecture determines the optimal balance of processing between the desktop computer and the imageRUNNER LBP printer by analyzing the layout and graphic components of each page. This unique approach maintains exceptionally high print performance on even complex documents that include images, graphics, and text.

UFR II Printing Technology



The embedded print controller on all models also provides standard PCL support. PostScript 3 Emulation is an available option on the Color imageRUNNER LBP5975/5970 models and is standard on the Color imageRUNNER LBP5460, imageRUNNER LBP3560, and imageRUNNER LBP3470 models.

* When the staple feature is used, print speed may be reduced. Refer to specifications for available corner staple positions.

** Requires optional PostScript 3 ROM (standard on Color imageRUNNER LBP5460 model), Hard Disk Drive Kit, and 256MB or 512MB RAM upgrades. No optional items are required for the imageRUNNER LBP3560/3470 models.

† Color imageRUNNER LBP5975/5970/5460 only. Requires optional Hard Disk Drive Kit.

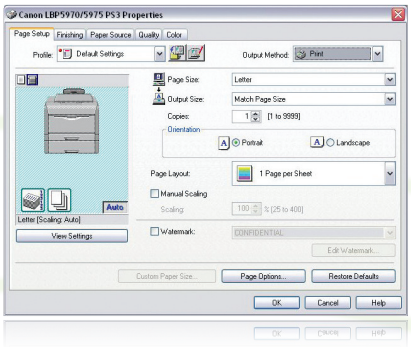
Robust support for advanced workflows

Advanced application support

Each model in the Canon imageRUNNER LBP Series can meet the advanced application requirements of industries, such as education and healthcare, through PostScript 3 Emulation* and bar-coded printing. PostScript 3 Emulation delivers accurate rasterization of PS3 print data; the Barcode Printing** option ensures the accurate printing of bar codes.

Consistent imageRUNNER print driver architecture

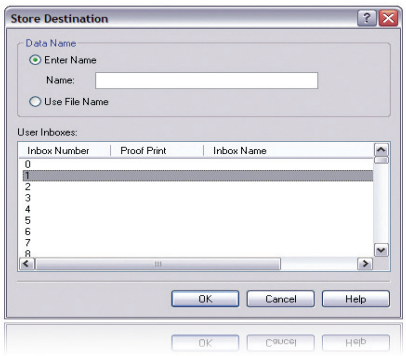
Canon has developed a consistent print driver that spans the entire imageRUNNER/imageRUNNER ADVANCE line to simplify and standardize the task of producing documents for users. The drivers are compatible with Windows® and Macintosh® environments and provide support for UFR II, PCL, and PostScript 3 Emulation page description languages (PDL) to ensure high productivity.† Users can quickly switch between different PDLs based on the types of documents being produced. Booklets can also be easily produced using the auto-imposition feature and finished offline.



Print driver interface

Document storage capabilities

Color imageRUNNER LBP5975/5970/5460 models offer a convenient feature to store frequently used print jobs in different user boxes with the Hard Disk Drive option. Up to 100 print jobs can be stored on the device and printed from the Remote UI Web-based utility.



Print box storage capability

RIP-once technology

When the Hard Disk Drive option is installed on the Color imageRUNNER LBP5975/5970/5460 models, documents can be set to RIP once and then stored for high-speed printing of large or complicated print jobs at a later time.

* PostScript 3 Emulation is optional on the imageRUNNER LBP5975/5970 models and standard on the Color imageRUNNER LBP5460, imageRUNNER LBP3560, and imageRUNNER LBP3470 models.

** Barcode Printing ROM is not available on the imageRUNNER LBP3470 model.

† The Macintosh environment is only supported through the UFR II and PostScript 3 Emulation driver.

An easy-to-operate, compact device for every user

Front-load access

All models in the Canon imageRUNNER LBP Series have been designed with front-load access to consumables, so they can be easily replaced when needed. The imageRUNNER LBP3560 and LBP3470* models also include an innovative closing assist mechanism that helps shut the paper tray after loading paper.

Front-load access to toner cartridges on LBP5460

Simplified maintenance

The imageRUNNER LBP Series provides for quick and easy maintenance of customer-replaceable components. The Color imageRUNNER LBP5975/5970 devices use a drum and toner cartridge for each color, dramatically simplifying the replacement of consumables. The Color imageRUNNER LBP5460 model utilizes four all-in-one cartridges that combine the drum, developer, and toners in a single unit, and a distinctive auto-rewinding tape seal for easier installation. The Canon imageRUNNER LBP3560/3470 models offer a convenient drum and black toner in one easily replaceable unit.

Impressive paper handling

All models in the Canon imageRUNNER LBP Series feature auto-duplexing capabilities to produce double-sided documents with nonstop productivity. The standard cassettes support a variety of paper types and sizes, and offer even greater flexibility in media types with the standard Multi-Purpose Tray. For larger online paper capacities and multiple paper types, each model offers an option for additional cassettes. To help prevent the output tray from becoming over-filled, the imageRUNNER LBP3560/3470 models feature a new sensor that can detect the level of pages, pause printing when full, and then resume printing when the tray is emptied.

New user interface and enhanced usability

The Color imageRUNNER LBP5460 and imageRUNNER LBP3560 models boast a five-line LCD display for at-a-glance device status, consumable levels, job completion information, and animations to guide users during setup and operation. All models also utilize electronic documentation with powerful search capabilities so users won't have to waste time scanning through large printed manuals. Each system also includes Canon's Remote User Interface Web-based management tool.

* The imageRUNNER LBP3470 model offers closing assist on the optional cassette only.

imageRUNNER LBP Series security...

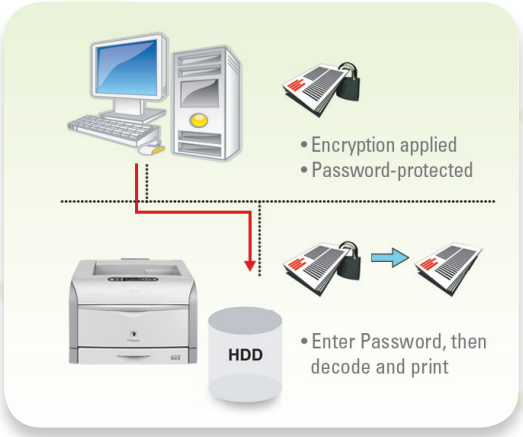
Data security

When the internal Hard Disk Drive option is installed on the Color imageRUNNER LBP models,* the standard Data Erase feature protects your data by automatically erasing all traces of deleted information by overwriting that portion of the drive. Enhanced network infrastructure management is also achieved through support for IP Address Range Filtering, MAC Address Filtering, SNMPv3, and IPv6.

Hard Disk Drive Kit

Document security

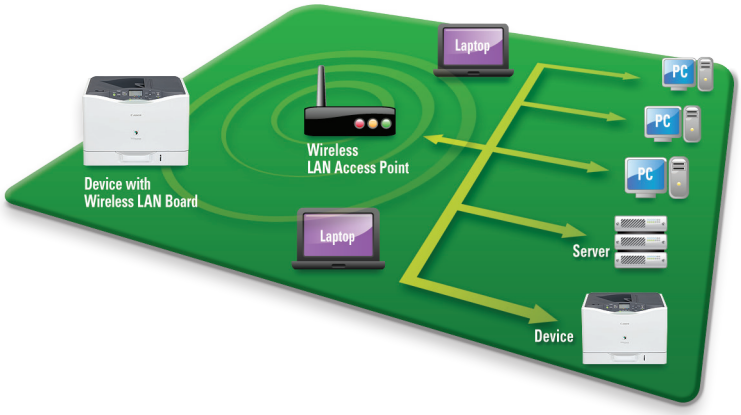
The Canon Color imageRUNNER LBP5975/5970/5460 models offer the ability to protect printed documents with the Secured Print and Encrypted Secured Print functions when the Hard Disk Drive option is installed. The Secured Print function stores documents on the device until the user-defined password for printing is entered. For an added layer of security, the Encrypted Secured Print feature encrypts and password-protects documents before sending them to the device over the network.



Encrypted Secured Print

Wireless LAN connectivity

Color imageRUNNER LBP5975/5970/5460 and imageRUNNER LBP3560 models can benefit from Canon's Wireless LAN Kit option—the latest in wireless technology—to connect to a Local Area Network, without the need for a hard-wired Ethernet connection. Supported standards include 802.11g and 802.11b for up to 54Mbps and 11Mbps transmission speeds, respectively, and compliance with WPA (AES), WEP, IEEE 802.1x/EAP (TLS/TTLS/PEAP), and PSK security encryption.



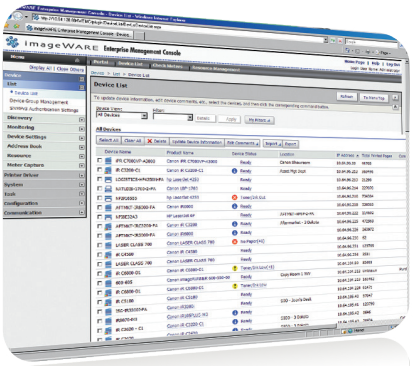
*Hard Disk Drive options: 30GB for the Color imageRUNNER LBP5975/5970 models; 60GB for the Color imageRUNNER LBP5460 model.

Note: Canon U.S.A. does not provide legal counsel or regulatory compliance consultancy, including without limitation, Sarbanes-Oxley, HIPAA, GLBA, Check 21, or the USA Patriot Act. Each customer must have its own qualified legal counsel determine advisability of a particular solution as it relates to regulatory and statutory compliance.

...and administration features

Comprehensive device management

Whether you need to administer devices on the local network or in remote locations, Canon's robust management tools make it possible to streamline even the most complex environments. Canon imageWARE Enterprise Management Console (EMC) is a scalable Web-based utility that facilitates centralized management of Canon's single-/multifunction models and other-branded devices. Built upon an extensible framework, it enables remote management of device settings, discovery of new devices using automated tasks, and device error notifications via e-mail. Administrators can also push print drivers to PC-based desktop computers for rapid deployment.



imageWARE Enterprise Management Console

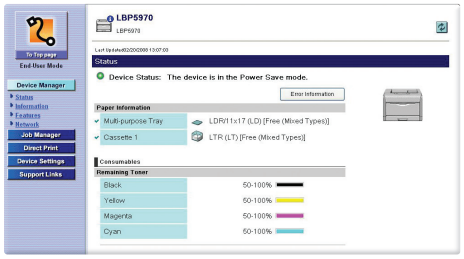
Device usage accounting

Color imageRUNNER LBP5975/5970/5460 and imageRUNNER LBP3560 models provide administrators and managed print service providers with the ability to monitor total device output and toner levels through the same counter system technology and functionality used in imageRUNNER MFP devices. Reports can be easily printed from the device's control panel or accessed via the network with the Remote UI utility or imageWARE Remote system.

Counter Totals in Remote UI

Remote UI (User Interface)

The standard Remote UI utility gives users the ability to check device status, track current job progress, monitor paper and toner levels, and administer boxes of stored documents on a Canon imageRUNNER LBP Series device through a Web browser, all from any computer on the network.



Remote UI

Protecting the world we share

Canon's corporate philosophy of *Kyosei*—to live and work together for the common good—guides its commitment to protect and preserve our most precious resources: the world we share, the communities we serve, and the lives we touch. It permeates everything Canon does, from research and development and product manufacturing to marketing, sales and distribution, and product life cycle and recovery. An ISO 14001-certified manufacturer, Canon focuses on energy and resource conservation and the elimination of hazardous substances, which has led to recognition for producing some of the world's most energy-efficient products. Through environmental, conservation, recycling, and sustainability initiatives as well as social and educational programs, Canon's global family is united in bringing you state-of-the-art business technology solutions while contributing to the prosperity of humanity and the protection of the world we share.

Product Specifications

Main Unit

Type
Desktop Color Laser Printer

Printing Method
Electrophoto Method
(Color RAPID Fusing System)

Developing System
Dry Dual Component Developing System

Standard PDL
UFR II/PCL 5c/6

Optional PDL Support
PostScript 3 Emulation
(PS ROM 98B/98C)

Power Supply
120V-127V 60Hz

Plug
NEMA 5-15P

Memory (RAM)

Standard:	256MB
Maximum:	768MB*

Hard Disk Drive
Optional 30GB

CPU
R4000 Series (400MHz)**
MIPS64 Series (533MHz)**

Interface Connections
10/100Base-TX (RJ-45), Wireless LAN (IEEE 802.11)***

Other Interface
USB 2.0 Hi-Speed/USB Full-Speed (USB 1.1 Equivalent)

User Interface
LCD 16 Characters x 1 Line, 11 LED Indicators, 9 Operation Keys

Print Speed (BW/Color)
31/30 ppm (Letter)

Warm-up Time
0 Seconds from Standby
30 Seconds or Less from Power On

First-Print Time

LBP5975:	8.9 Seconds (BW) 10.4 Seconds (Full Color)
LBP5970:	7.5 Seconds (BW) 9.0 Seconds (Full Color)

Resolution

Print:	UFR II: 1200 x 1200 dpi▲ (Super Fine Mode) 2400-dpi Equivalent x 600 dpi (Fine Mode)
	PCL5c/6: 2400-dpi Equivalent x 600 dpi
	PS3 (Optional): 1200 x 1200 dpi▲ (Text and Line Only) 2400-dpi Equivalent x 600 dpi
Engine:	(1200 x 1200 dpi)
Halftone:	256 Gradations (Continuous-Tone)

Print Drivers

UFR II:	Windows® 2000/XP/ Windows Vista®/7/Server 2003/Server 2008
	Citrix MetaFrame/XenApp
	Macintosh® (OS 10.3.3 or Later)
	Novell® NetWare® v3.20/4.1/ 4.11/4.20/5.0/5.1/6.0/6.5 (IPX/SPX)
PCL 5c/6:	Windows 2000/XP/ Windows Vista/7/Server 2003/Server 2008
	Citrix MetaFrame/XenApp
PS3 Emulation:	Windows 2000/XP/ Windows Vista/7/Server 2003/Server 2008
	Citrix MetaFrame/XenApp
	Macintosh (OS 10.3.3 or Later)

Dimensions (H x W x D)

LBP5975:	17-1/4" x 21" x 25" (Main Unit) (438mm x 534mm x 635mm)
LBP5970:	15" x 21" x 25" (Main Unit) (381mm x 539mm x 635mm)

Installation Space (W x D)
21-1/2" x 37-3/5"
(When Multi-Purpose Tray is Extended)

Weight:

LBP5975:	Approx. 115.7 lb. (52.5kg)†
LBP5970:	Approx. 106.9 lb. (48.5kg)†

Power Consumption (Approx., Average)

Operating:	653W
Standby:	34W
Power Save Mode:	14W
Deep Sleep Mode:	1W

Paper Sources

Standard Cassette:	230-sheet Paper Cassette (20 lb. Bond)
	90-sheet Multi-Purpose Tray
Optional:	550-sheet Paper Cassette (Up to 3)
Maximum:	1,970 Sheets

Paper Sizes

Cassettes:	Ledger, Legal, Letter, Executive
Multi-Purpose Tray:	Ledger, Legal, Statement, Letter, Executive, Custom Sizes (Width: 3-7/8" to 5-3/4"; Length: 5-1/2" to 18"), Long Size Paper (Width: 8-3/8" to 11-3/4"; Length: 18" to 47-1/4"), and Envelopes
Maximum Size:	11" x 17" (279mm x 432mm)

Paper Weight

Cassettes:	17 lb. Bond to 28 lb. Bond (63g/m² - 105g/m²)
Multi-Purpose Tray:	17 lb. Bond to 80 lb. Cover (63g/m² - 216g/m²)

Paper Handling

Paper Output:	Face-down
Output Capacity:	Approx. 250 Sheets (20 lb. Bond)
Duplexing:	Standard Automatic Trayless Duplexing (Executive to 11" x 17")

Finishing (LBP5975 Only)
Corner Stapling Positions

Letter:	Portrait–Upper Left, Lower Right Landscape–Upper Right, Lower Left
Executive:	Portrait–Upper Left, Lower Right Landscape–Upper Right, Lower Left
Ledger:	Portrait–Upper Right, Lower Left Landscape–Upper Left, Lower Right

Output Capacity: Up to 15 Pages Per Set (Letter/Executive/Ledger)

Paper Weight: 17 lb. Bond to 28 lb. Bond

Toner (Estimated Yield)

Black:	10,000 images at 5% coverage††
Full Color:	6,000 images at 5% coverage††

Paper Feeder Unit PF-98B†††

Paper Sizes

Standard:	Ledger, Legal, Letter, Executive
Custom:	Width: 8-3/8" to 11-3/4" Length: 8-3/8" to 17"

Cassette Capacity
550 Sheets x 3 Cassettes (20 lb. Bond)

Dimensions (H x W x D)
5-5/8" x 21-1/2" x 27-1/2"
(143mm x 547mm x 699mm)

Weight
Approx. 24.3 lb. (11kg)

Other Optional Accessories

- PostScript 3 Emulation/Barcode Printing ROM A-98B◆
- PostScript 3 Emulation ROM A-98C◆
- Wireless Network Interface Board NB-W2
- Hard Disk Kit HD-98B
- Cabinet W1 (Small),▪ X1 (Large)▪▪
- Expansion RAM ER-128A, ER-256A, ER-512A*

* One memory slot available for expanding memory.
** The upper limit of the frequency range.
*** Through optional Wireless LAN Kit.
▲ If 1200 dpi print is selected, engine speed will be reduced.
† Excluding the toner cartridges and drum cartridges.
†† When printing letter-sized paper at 5% page coverage with the default print density settings.
††† Up to three additional paper cassettes can be added.
◆ PostScript 3 Emulation/Barcode Printing ROM A-98B and PostScript 3 Emulation ROM A-98C cannot be installed together.
▪ Up to three additional paper cassettes can be installed when Cabinet-W1 is attached.
▪▪ Up to one additional paper cassette can be installed when Cabinet-X1 is attached.

Product Specifications

Main Unit

Type
Desktop Color Laser Printer

Printing Method
Electrophoto Method
(Color RAPID Fusing System)

Developing System
Dry Dual Component Developing System

Standard PDL
UFR II/PCL 5c/PCL6/PostScript 3 Emulation

Power Supply
120V 60Hz

Plug
NEMA 5-15P

Memory (RAM)
Standard: 256MB
Maximum: 768MB*

Hard Disk Drive
Optional 60GB

CPU
R4000 Series (400MHz)**
MIPS64 Series (533MHz)**

Interface Connections
10/100Base-TX (RJ-45)
Wireless LAN (IEEE 802.11)***

Other Interface
USB 2.0 Hi-Speed
USB Full-Speed (USB 1.1 Equivalent)

User Interface:
LCD 22 Characters x 5 Lines,
9 LED Indicators, 10 Operation Keys

Print Speed (BW/Color)
Up to 31/31 ppm (Letter)

Warm-up Time
7 Seconds from Standby
60 Seconds or Less from Power On

First-Print Time
10.2 Seconds (BW)
10.4 Seconds (Color)

Resolution

Print:	2400-dpi Equivalent x 600 dpi
Engine:	600 x 600 dpi
Halftone:	256 Gradations (Continuous-Tone)

Print Drivers

UFR II/PS3:	Windows 2000/XP/ Windows Vista/7/Server 2003/Server 2008
	Citrix MetaFrame/XenApp
	Macintosh (OS 10.4 or Later)
	Novell NetWare v3.20/4.1/ 4.11/4.20/5.0/5.1/5.5 (IPX/SPX)
	Novell NetWare v6.0/6.5 (TCP/IP)
PCL 5c/6:	Windows 2000/XP/ Windows Vista/7/Server 2003/Server 2008
	Citrix MetaFrame/XenApp
	Novell NetWare v3.20/4.1/ 4.11/4.20/5.0/5.1/5.5 (IPX/SPX)
	Novell NetWare v6.0/6.5 (TCP/IP)

Dimensions (H x W x D)
14-5/8" x 20-1/4" x 20-3/4" (Main Unit)
(372mm x 515mm x 528mm)

Installation Space (W x D)
29-1/8" x 32-1/4"
(When Multi-Purpose Tray is Extended)

Weight
Approx. 68.3 lb. (31.0kg)†

Power Consumption (Approx., Average)

Operating:	573W
Standby:	47W

Power Save Mode (Approx., Average)
18W

Deep Sleep Mode (Approx., Average)
1.8W

Paper Sources

Standard:	250-sheet Paper Cassette (20 lb. Bond)
	100-sheet Multi-Purpose Tray
Optional:	500-sheet Paper Cassette
Maximum:	850 Sheets

Paper Sizes

Standard Cassette:	Letter, Executive, Custom Sizes (Width: 5-7/8" to 8-1/2"; Length: 8-1/4" to 11-5/8")
Multi-Purpose Tray:	Legal, Letter, Executive, Statement, Custom Sizes (Width: 3-7/8" to 8-1/2"; Length: 5-3/4" to 14"), and Envelopes
Optional Cassette:	Legal, Letter, Executive, Custom Sizes (Width: 5-7/8" to 8-1/2"; Length: 8-1/4" to 14")
Maximum Size:	Legal (216mm x 355.6mm)

Paper Weight

Standard Cassette:	16 lb. Bond to 60 lb. Cover (60g/m² - 162g/m²)
Multi-Purpose Tray:	16 lb. Bond to 80 lb. Cover (60g/m² - 216g/m²)
Optional Cassette:	16 lb. Bond to 65 lb. Cover (60g/m² - 176g/m²)

Paper Handling

Paper Output:	Face-down
Output Capacity:	Approx. 250 Sheets (20 lb. Bond)

Duplexing
Standard Automatic Trayless Duplexing (Executive to Legal)

TONER ††▲ (Estimated Yield)

Average Black (GPR-29):	10,000 Standard Pages
Average Composite C/M/Y(GPR-29):	8,500 Standard Pages

Paper Feeder Unit PF-723◆

Paper Sizes:	Legal, Letter, Executive, Custom Sizes (Width: 5-7/8" to 8-1/2" Length: 8-1/4" to 14")
Paper Capacity:	500 Sheets (20 lb. Bond)

Dimensions (H x W x D)
6-3/8" x 20-1/4" x 20-3/4"
(162mm x 515mm x 528mm)

Weight
Approx. 17.2 lb. (7.8kg)

Other Optional Accessories

- Barcode Printing ROM A-723A
- Wireless Network Interface Board NB-W2
- Hard Disk Kit HD-723
- Expansion RAM ER-128A, ER-256A, ER-512A*

* One memory slot available for expanding memory.
** The upper limit of the frequency range.
*** Through optional Wireless LAN Kit.
† Excluding the toner cartridges.
†† Toner cartridge yield in accordance with ISO/IEC 19798.
▲ Main unit ships with starter cartridges: Average Black (GPR-29) Starter Cartridge: 3,000 standard pages; Average Composite Cyan/Magenta/Yellow (GPR-29) Starter Cartridge: 4,100 standard pages.
◆ Up to one paper cassette can be added.

imageRUNNER LBP3560
imageRUNNER LBP3470

Product Specifications

Main Unit

Type
Desktop Laser Printer

Printing Method
Electrophoto Method
(RAPID Fusing System)

Developing System
Dry Dual Component Delivery System

Standard PDL
UFR II, PCL 5e/6, PS 3 Emulation

Power Supply
120-127V, 60Hz

Plug
NEMA 5-15P

Memory
LBP3560: Standard 192MB RAM
Maximum 384MB RAM*
LBP3470: Standard 128MB RAM
Maximum 320MB RAM*

CPU
R4000 Series - 333MHz**

Interface Connections
10Base-T/100Base-TX

Other Interface
USB 2.0 Hi-Speed

User Interface
LBP3560: LCD 22 Characters x 5 Lines, 9 LED Indicators, 10 Operation Keys
LBP3470: LCD 16 Characters x 1 Line, 8 LED Indicators, 8 Operation Keys

Print Speed (BW)
LBP3560: 42 ppm (Letter)
LBP3470: 35 ppm (Letter)

Warm-up Time
LBP3560: 14 Seconds or Less
LBP3470: 10 Seconds or Less

First Print Time
LBP3560: 7.9 Seconds
LBP3470: 6 Seconds or Less

Resolution
Print: UFR II/PCL 5e/6/PS 3: 600 x 600 dpi 2400-dpi Equivalent x 600 dpi
Engine: 600 x 600 dpi
Halftone: 256 Gradation (Continuous-Tone)

Print Drivers
UFR II/PS 3: Windows 2000/XP/ Server 2003/Server 2008/ Windows Vista/7/ Mac OS 10.4 or Later/ Citrix MetaFrame/ XenApp
PCL 5e/6: Windows 2000/XP/ Server 2003/Server 2008/ Windows Vista/7/ Citrix MetaFrame/XenApp

Dimensions (H x W x D)
LBP3560: 13-1/2" x 17-7/8" x 16-3/4" (342mm x 454mm x 424mm)
LBP3470: 10-1/2" x 15-3/4" x 14-4/5" (267mm x 400mm x 376mm)

Installation Space (W x D)
LBP3560: 17-7/8" x 24-1/2" (454mm x 622mm)
(When Multi-Purpose Tray is Extended)
LBP3470: 15-3/4" x 23-1/5" (400mm x 589mm)
(When Multi-Purpose Tray is Extended)

Weight
LBP3560: Approx. 36.8 lb. (16.7kg)***
LBP3470: Approx. 25.6 lb. (11.6kg)***

Power Consumption (Approx., Average)
Operating: LBP3560: 650W
LBP3470: 580W
Standby: LBP3560: 12W
LBP3470: 11W
Deep Sleep Mode: LBP3560: 1.2W
LBP3470: 5W

Paper Sources
Standard
LBP3560: 500-sheet Paper Cassette (20 lb. Bond) 100-sheet Multi-Purpose Tray
LBP3470: 250-sheet Paper Cassette (20 lb. Bond) 50-sheet Multi-Purpose Tray
Optional
LBP3560: 500-sheet Paper Cassette (Up to 2)
LBP3470: 500-sheet Paper Cassette
Maximum
LBP3560: 1,600 Sheets
LBP3470: 800 Sheets

Paper Sizes
Drawers: Legal, Letter, Executive, Custom Sizes (Width: 4" to 8-1/2" Length: 5-4/5" to 14")
Multi-Purpose Tray: Legal, Letter, Executive, Index Card, Custom Sizes (Width: 3" to 8-1/2" Length: 5" to 14") and Envelopes
Maximum Size: Legal (8-1/2" x 14")

Paper Weight
Cassettes: 16 lb. Bond to 32 lb. Bond (60 - 120g/m²)
Multi-Purpose Tray
LBP3560: 16 lb. Bond to 53 lb. Bond (60 - 199g/m²)
LBP3470: 16 lb. Bond to 43 lb. Bond (60 - 163g/m²)

Paper Handling
Paper Output: Face-down/Face-up
Output Capacity
LBP3560: Face-down Output Tray: Approx. 250 Sheets
Face-up Output Slot: Approx. 50 Sheets
LBP3470: Face-down Output Tray: Approx. 150 Sheets/ 1 Sheet
Face-up Output Slot: 1 Sheet
Duplexing: Standard Automatic Trayless Duplexing (Legal, Letter)

Toner
Black (Starter)
LBP3560: 6,000 Standard Pages†
LBP3470: 2,100 Standard Pages†
Black
LBP3560: 12,500 Standard Pages†
LBP3470: 6,400 Standard Pages†

Paper Feeder Unit PF-45 (for LBP3560)

Paper Sizes: Legal, Letter, Executive, Statement, Custom Sizes (Width: 4" to 8-1/2" Length: 5-4/5" to 14")
Cassette Capacity: 500 Sheets (20 lb. Bond)

Dimensions (H x W x D)
6" x 17-7/8" x 18-1/2"
(152mm x 454mm x 470mm)

Weight
Approx. 12.1 lb. (5.5kg)

Paper Feeder Unit PF-44 (for LBP3470)

Paper Sizes: Legal, Letter, Executive, Custom Sizes (Width: 4" to 8-1/2"; Length: 5-4/5" to 14")
Cassette Capacity: 500 Sheets (20 lb. Bond)

Dimensions (H x W x D)
6-1/2" x 15-3/8" x 17-2/5"
(166mm x 309mm x 441mm)

Weight
Approx. 9 lb. (4.1kg)

Other Optional Accessories

- Expansion RAM ER-128
- Expansion RAM ER-256
- PS/Barcode ROM A-45††
- Wireless Network Interface Board NB-W2††

* One memory slot available for expanding memory. Memory upgrade requires removal of standard memory.
** The upper limit of the frequency range.
*** Excluding the CRG.
† Toner cartridge yield in accordance with ISO/IEC 19752.
†† For LBP3560 only.

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